

AMENDED VERSION

CLAIMS:

1. (Currently amended) An organizational system comprising:
a marked grid including specific locations identified by at least a first geometric dimension and a second geometric dimension and a spreadsheet including designations relating to said locations on said marked grid, such that each of said designations includes details regarding items located in each of said locations, wherein each of said designations corresponds to at least said first and second geometric dimensions of said marked grid, said spreadsheet including a geometric grid thereon corresponding to said first and second geometric dimensions of said marked grid such that said spreadsheet matches dimensionally to said marked grid.
2. (Previously presented) The system according to claim 1, wherein said grid includes a color identifier.
3. (Previously presented) The system according to claim 2, wherein said spreadsheet includes a color identifier matching said grid color identifier.
4. (Canceled).
5. (Previously presented) The system according to claim 1, wherein said spreadsheet is designed to have geometric grids corresponding to said marked grid and is electronic.
6. (Previously presented) The system according to claim 1, wherein said grid is marked on a bottom portion of a container.

7. (Original) The system according to claim 6, wherein said container is made of a material selected from the group consisting essentially of cardboard and fiberboard.
8. (Original) The system according to claim 6, wherein said marked grid includes alphanumeric marking.
9. (Withdrawn) The system according to claim 1, wherein said grid is located in a freezer.
10. (Original) The system according to claim 1, wherein said grid is located in a rack.
11. (Original) The system according to claim 1, wherein said grid further includes a barcode placed on an exterior surface of said grid.
12. (Original) The system according to claim 11, wherein said spreadsheet further includes a barcode identical to said barcode on said grid.
13. (Previously presented) The system according to claim 12, wherein said spreadsheet is at least two-dimensional.
14. (Currently amended) A method of organizing items by:
 placing items in a marked grid including specific locations identified by at least a first geometric dimension and a second geometric dimension; and
 cataloging the location of the items in a spreadsheet, wherein the spreadsheet includes designations corresponding geometrically to at least the first and second

geometric dimensions of the marked grid such that said spreadsheet matches dimensionally to said marked grid.

15. (Original) The method according to claim 14, further including determining the location of items within the grid by locating the item within the spreadsheet.

16. (Original) The method according to claim 15, wherein said locating step includes searching the spreadsheet for the items.

17. (Original) The method according to claim 16, wherein said searching step includes electronically searching the spreadsheet.

18. (Previously presented) The method according to claim 17, wherein said electronically searching step includes searching using a system selected from the group consisting of keyword searching, database searching, and search engine searching.

19. (Currently amended) An advertising tool comprising an advertisement placed on an organizational system comprising:

a marked grid including specific locations identified by at least a first geometric dimension and a second geometric dimension; and

a spreadsheet including designations relating to said locations on said marked grid, such that each of said designations includes details regarding items located in each of said locations, wherein each of said designations corresponds geometrically to at least said first and second geometric dimensions of said marked grid such that said spreadsheet matches dimensionally to said marked grid.

20. (Currently amended) An organizational system comprising:

a cardboard container including a marked grid on a bottom portion of said container, said grid for designating specific locations identified by a first geometric dimension and a second geometric dimension within said container; and

a two-dimensional spreadsheet including designations relating to said locations on said marked grid, such that each of said designations includes details regarding items located in each of said locations and each of said designations corresponds geometrically to said first and second geometric dimensions of said marked grid such that said spreadsheet matches dimensionally to said marked grid.

21-25. (Canceled).